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Substitute for Form 1449B/PTO		Complete if Known	
		Application Number	09/802,208
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	3/8/2001
		First Named Inventor	Parrott
		Group Art Unit	1646
		Examiner Name	Unknown
		Attorney Docket Number	UGA-855R
Sheet	1	of	2

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		ATSCHUL, S. F. et al., <i>Basic Local Alignment Search Tool</i> , J. Mol. Biol. 215:403-410 (1990).	
		BACHMANN B. J., <i>Pedigrees of Some Mutant Strains of Escherichia coli K-12</i> , Bacterial Rev. 36:525-557 (1972).	
		BAILEY et al., <i>Genotype Effects on Proliferative Embryogenesis and Plant Regeneration of Soybean, In Vitro Plant</i> , 29P:102-108 (July 1993).	
		HALDRUP, A., PETERSEN, S. & OKKELS, F., <i>Positive selection: A plant selection principle based on xylose isomerase, an enzyme used in the food industry</i> , Plant Cell Rep. 18, 76-81. (1998).	
		KANABUS, J., BRESSAN, R. & CARPITA, N., <i>Carbon assimilation in carrot cells in liquid culture</i> , Physiol. Plant. 82, 363-368 (1986).	
		KLEIN TM, WOLF ED, WU R, SANFORD JC <i>High-velocity microprojectiles for delivering nucleic acids into living cells</i> , Nature 327:70-73 (May 1987).	
		LINN, E., <i>An inducible D-arabitol dehydrogenase from Aerobacter aerogenes</i> , J. Biol. Chem. 236, 31-36 (January 1961).	
		O'DELL et al., <i>Identification of DNA sequences required for activity of the cauliflower mosaic virus 35S promoter</i> , Nature 313:810-812 (February 1985).	
		FARTOF, K. D., C. A. HOBBS, <i>Improved media for growing plasmid and cosmid clones</i> , Focus 9:12-16 (1987).	
		WIMAN M, BERTANI G, KELLY B, SASAKI I <i>Genetic map of Escherichia coli strain C</i> , Mol Gen Genet 107:1-31 (1970).	
		ZHENG Z, HAYASHIMOTO A, LI Z, MURAIN, N., <i>Hygromycin resistance gene cassettes for vector construction and selection of transformed rice protoplasts</i> , Plant Physiol 97:832-835 (1991).	

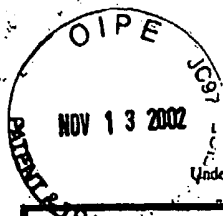
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		BAILEY et al., <i>Genotype-specific optimization of plant regeneration from somatic embryos of soybean</i> , Plant Science 93:117-120 (1993).	
		CHRISTOU et al., <i>Stable Transformation of Soybean Callus by DNA-Coated Gold Particles</i> , Plant Physiology 87:671-674 (1988).	
		SAMOYLOV et al., <i>Soybean [Glycine Max (L.) Merrill] Embryogenic Cultures: The role of Sucrose and Total Nitrogen Content on Proliferation</i> , In Vitro Cell Dev. Biol. Plant 34:8-13 (March 1998).	
		SAMOYLOV et al., <i>A liquid-medium-based protocol for rapid regeneration from embryogenic soybean cultures</i> , Plant Cell Rep 18:49-54 (1998).	
		VIOLA, R., <i>Hexose metabolism in discs excised from developing potato (Solanum tuberosum L.) tubers. II. Estimations of fluxes in vivo and evidence that fructokinase catalyses a near-rate-limiting reaction</i> , Planta 198:186-196 (1996).	

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